



Based on Hospital Process of Care Measures – Surgical Care Improvement Project

Provider Number	Hospital Name	Address 1
041323	ASHLEY COUNTY MEDICAL CENTER	1015 UNITY ROAD
150177	UNITY MEDICAL AND SURGICAL HOSPITAL	4455 EDISON LAKES PKWY
240132	UNITY HOSPITAL	550 OSBORNE ROAD



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Address 2	Address 3	City	State
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CROSSETT AR

MISHAWAKA	IN
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FRIDLEY MN

ZIP Code	County Name	Phone Number
71635	ASHLEY	8703644111
46545	ST JOSEPH	5742316800
55432	ANOKA	7632365000

Percent of Surgery Patients given an antibiotic at the right time (within one hour before surgery) to help prevent infection

Not Available

69%

98%

Number of Patients-1	Footnote-1
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Not Available

No data are available from the hospital for this measure

	91 The hospital indicated that the data submitted for this measure were based on a sample of cases
	205 The hospital indicated that the data submitted for this measure were based on a sample of cases

Percent of Surgery Patients whose preventive antibiotics were stopped at the right time (within 24 hours after surgery)

Not Available

99%

98%

Number of Patients-2	Footnote-2
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Not Available

No data are available from the hospital for this measure

78 The hospital indicated that the data submitted for this measure were based on a sample of cases

197 The hospital indicated that the data submitted for this measure were based on a sample of cases

Percent of Surgery Patients who were given the right kind of antibiotic to help prevent infection

Not Available

92%

99%



Number of Patients-3	Footnote-3
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Not Available

No data are available from the hospital for this measure

	78 The hospital indicated that the data submitted for this measure were based on a sample of cases
	206 The hospital indicated that the data submitted for this measure were based on a sample of cases

Percent of Surgery Patients who got treatment at right time (within 24 hours before or after surgery) to help prevent blood clot

Not Available

92%

99%

Number of Patients-4	Footnote-4
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Not Available

No data are available from the hospital for this measure

65	The hospital indicated that the data submitted for this measure were based on a sample of cases
336	The hospital indicated that the data submitted for this measure were based on a sample of cases

Percent of Surgery Patients whose doctors ordered treatments to prevent blood clots  
after certain types of surgeries

Not Available

86%

99%

Number of Patients-5	Footnote-5
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Not Available

No data are available from the hospital for this measure


70	The hospital indicated that the data submitted for this measure were based on a sample of cases
336	The hospital indicated that the data submitted for this measure were based on a sample of cases




Percent of all Heart Surgery Patients whose blood sugar is kept under good control  
in the days right after surgery

Not Available

Not Available

Not Available

Number of Patients-6	Footnote-6	Percent of Surgery Patients whose urinary catheters were removed on the first or second day after surgery
Not Available	No data are available from the hospital for this measure	Not Available
	0 The hospital indicated that the data submitted for this measure were based on a sample of cases	Too few cases
	0 The hospital indicated that the data submitted for this measure were based on a sample of cases	99% 

Number of Patients 11	Footnote 11	Surgery patients who were taking heart drugs called beta blockers before coming to the hospital, who were kept on them	Number of Patients 8	Footnote 8	Outpatients having surgery who got an antibiotic at the right time - within one hour before surgery (higher numbers are better)
Not Available	No data are available from the hospital for this measure	Not Available	Not Available	No data are available from the hospital for this measure	Not Available
Too few cases	The number of cases is too small to reliably tell how well a hospital is performing	74% 	23	The number of cases is too small to reliably tell how well a hospital is performing	Not Available
79	The hospital indicated that the data submitted for this measure were based on a sample of cases	99% 	126	The hospital indicated that the data submitted for this measure were based on a sample of cases	96% 



Number of Patients 9	Footnote 9	Outpatients having surgery who got the right kind of antibiotic (higher numbers are better)	Number of Patients 10	Footnote 10	Patients having surgery who were actively warmed in the operating room or whose body temperature was near normal
Not Available	No data are available from the hospital for this measure	Not Available	Not Available	No data are available from the hospital for this measure	Not Available
Not Available	No data are available from the hospital for this measure	Not Available	Not Available	No data are available from the hospital for this measure	91%
236		97%	232		100%

Number of Patients 13	Footnote 13
Not Available	No data are available from the hospital for this measure
105	The hospital indicated that the data submitted for this measure were based on a sample of cases
407	The hospital indicated that the data submitted for this measure were based on a sample of cases



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330226

UNITY HOSPITAL OF ROCHESTER

1555 LONG POND ROAD

351320

UNITY MEDICAL CENTER

164 W 13TH STREET

370149

UNITY HEALTH CENTER

1102 W MACARTHUR



Based on Hospital Process of Care Measures – Surgical Care Improvement Project

ROCHESTER

NY

GRAFTON

ND

SHAWNEE

OK



Based on Hospital Process of Care Measures – Surgical Care Improvement Project

14626

MONROE

5857237000

58237

WALSH

7013521620

74804

POTTAWATOMIE

4052732270

98%



Too few cases

100%



417 The hospital indicated that the data submitted for this measure were based on a sample of cases

Too few cases

Data were collected during a shorter period (fewer quarters) than the maximum possible time for this measure., The number of cases is too small to reliably tell how well a hospital is performing

133

99%



Too few cases

99%



411 The hospital indicated that the data submitted for this measure were based on a sample of cases

Too few cases

Data were collected during a shorter period (fewer quarters) than the maximum possible time for this measure., The number of cases is too small to reliably tell how well a hospital is performing

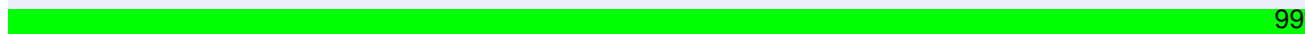
132

98%



Too few cases

99%



419 The hospital indicated that the data submitted for this measure were based on a sample of cases

Too few cases

Data were collected during a shorter period (fewer quarters) than the maximum possible time for this measure., The number of cases is too small to reliably tell how well a hospital is performing

133

99%



Too few cases

99%

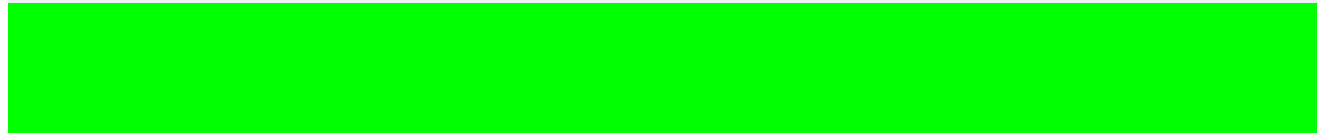
496 The hospital indicated that the data submitted for this measure were based on a sample of cases

Too few cases

Data were collected during a shorter period (fewer quarters) than the maximum possible time for this measure., The number of cases is too small to reliably tell how well a hospital is performing

170

99%



Too few cases

99%

499 The hospital indicated that the data submitted for this measure were based on a sample of cases

Too few cases

Data were collected during a shorter period (fewer quarters) than the maximum possible time for this measure., The number of cases is too small to reliably tell how well a hospital is performing

170



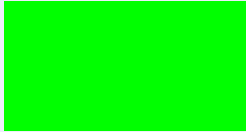
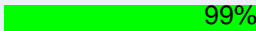
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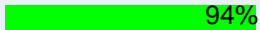
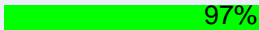
Not Available

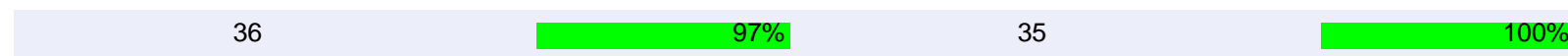
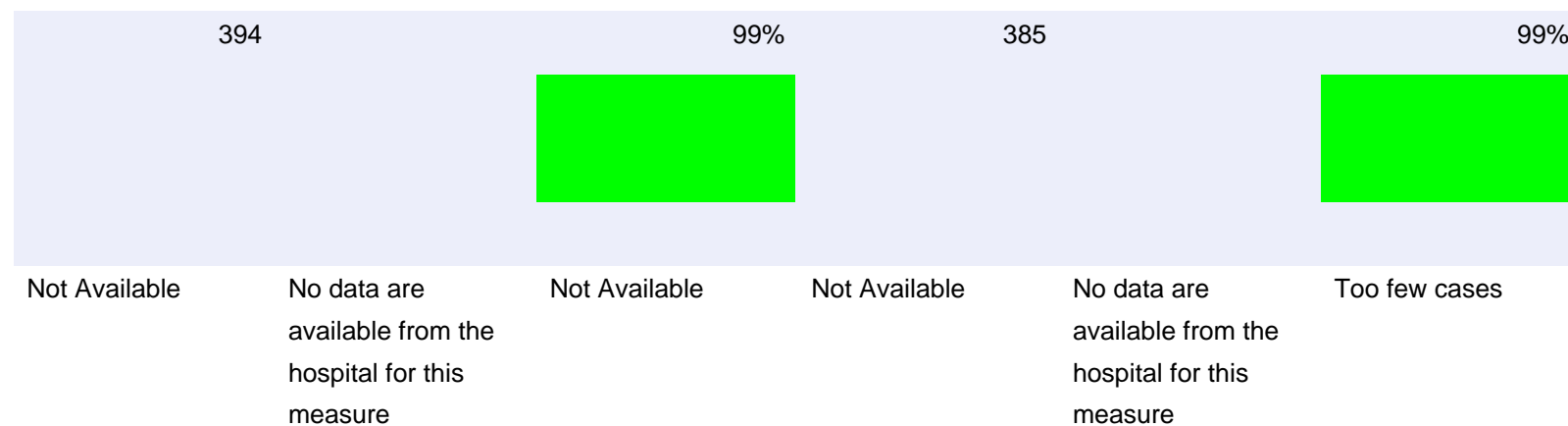
Not Available

Not Available



	<p>0 The hospital indicated that the data submitted for this measure were based on a sample of cases</p>	<p>91%</p> 
	<p>0 Data were collected during a shorter period (fewer quarters) than the maximum possible time for this measure</p>	<p>Not Available</p>
<p>0</p>		<p>99%</p> 

385	The hospital indicated that the data submitted for this measure were based on a sample of cases	99%		212	The hospital indicated that the data submitted for this measure were based on a sample of cases	95%	
0	Data were collected during a shorter period (fewer quarters) than the maximum possible time for this measure	Too few cases	Too few cases		Data were collected during a shorter period (fewer quarters) than the maximum possible time for this measure., The number of cases is too small to reliably tell how well a hospital is performing	Not Available	
72			94%	34			97%



618	The hospital indicated that the data submitted for this measure were based on a sample of cases
Too few cases	Data were collected during a shorter period (fewer quarters) than the maximum possible time for this measure., The number of cases is too small to reliably tell how well a hospital is performing

202